

001F80\*4T92E950

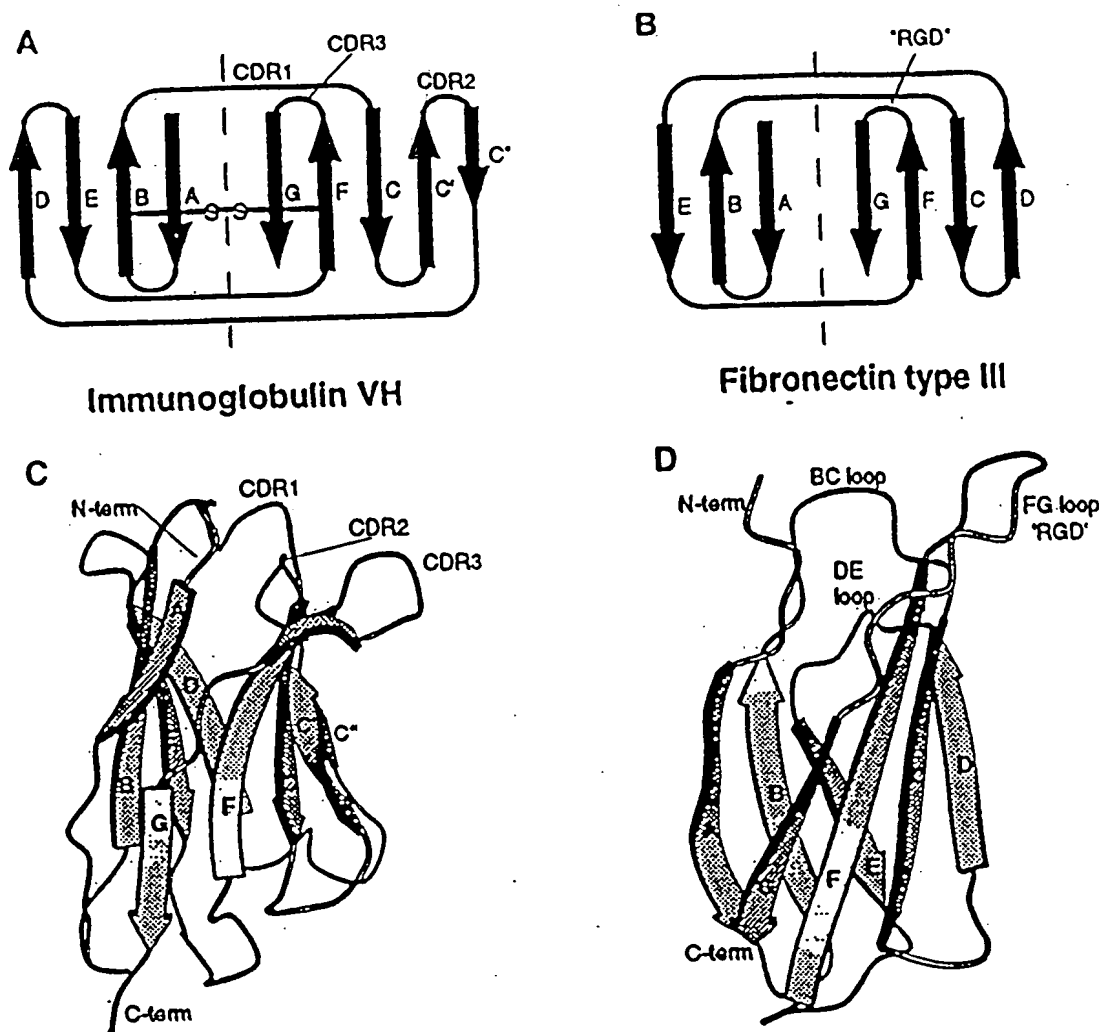


FIGURE 1

EcoRI

**00000000000000000000000000000000**



001130-4792E960

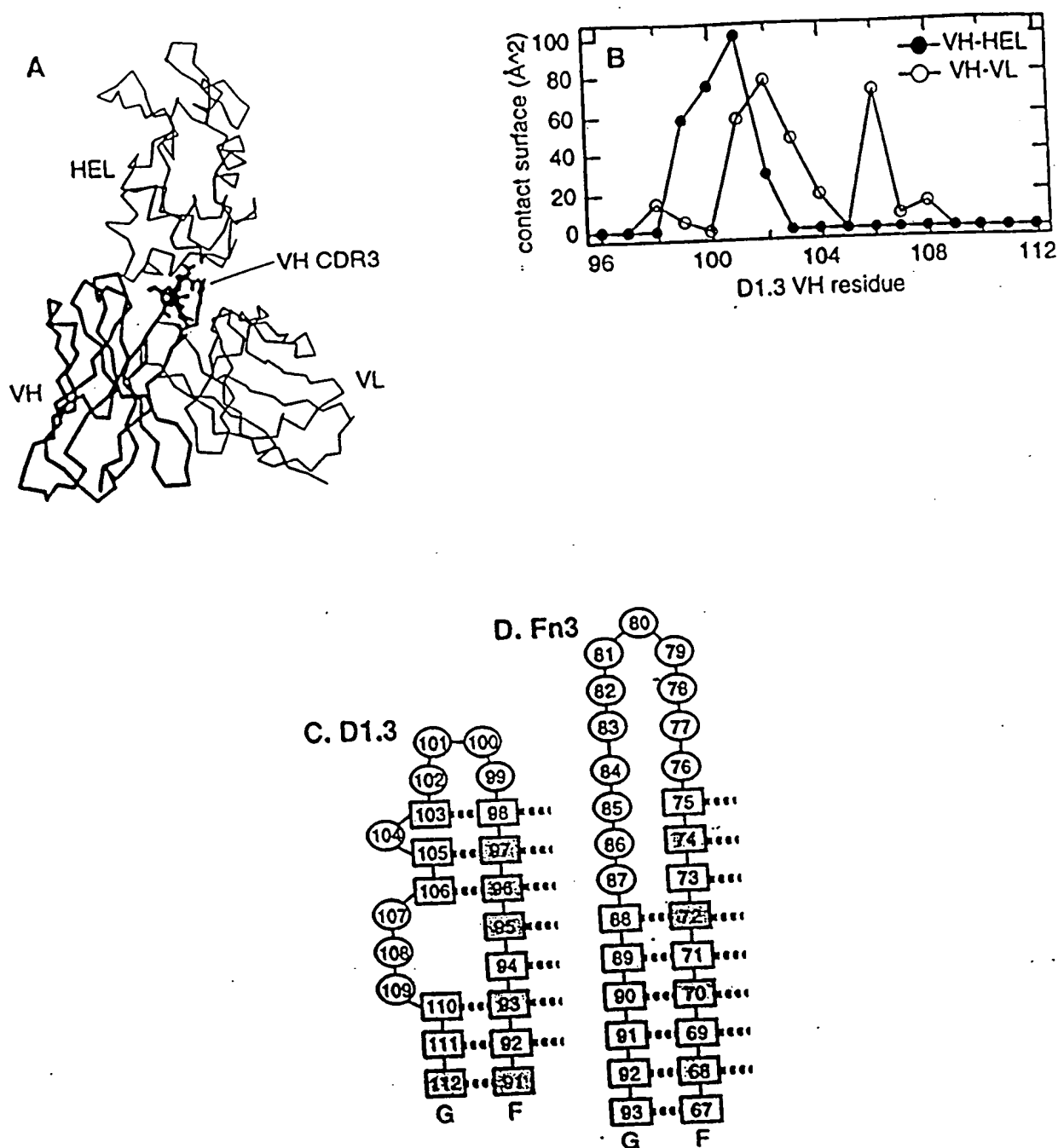


FIGURE 4

00130-494960

NdeI  
CATATGCAGGTTTCTGATGTTCCGCGTGACCTGGAAGTTGTTGCTGCGACCCGACTAGC  
MetGlnValSerAspValProArgAspLeuGluValValAlaAlaThrProThrSer  
-2 -1 1 10

BclI PvuII PstI BsiWI  
CTGCTGATCAGCTGGGATGCTCCTGCAGTTACCGTGCGTTATTACCGTATCACGTACGGT  
LeuLeuIleSerTrpAspAlaProAlaValThrValArgTyrTyrArgIleThrTyrGly  
20 30

EcoRI  
GAAACCGGTGGTAACTCCCCGGTTCAGGAATTCACCTGTACCTGGTTCCAAGTCTACTGCT  
GluThrGlyGlyAsnSerProValGlnGluPheThrValProGlySerLysSerThrAla  
40 50

SalI Bst1107I  
ACCATCAGCGGCCTGAAACCGGTGTCGACTATACCATCACTGTATACGCTGTTACTGGC  
ThrIleSerGlyLeuLysProGlyValAspTyrThrIleThrValTyrAlaValThrGly  
60 70

SacI XhoI  
CGTGGTGACAGCCCAGCGAGCTCCAAGCCAATCTCGATTAACTACCGTACCTAGTAACTC  
ArgGlyAspSerProAlaSerSerLysProIleSerIleAsnTyrArgThr  
80 90

BamHI  
GAGGATCC

FIGURE 5

007180"4T9/E360

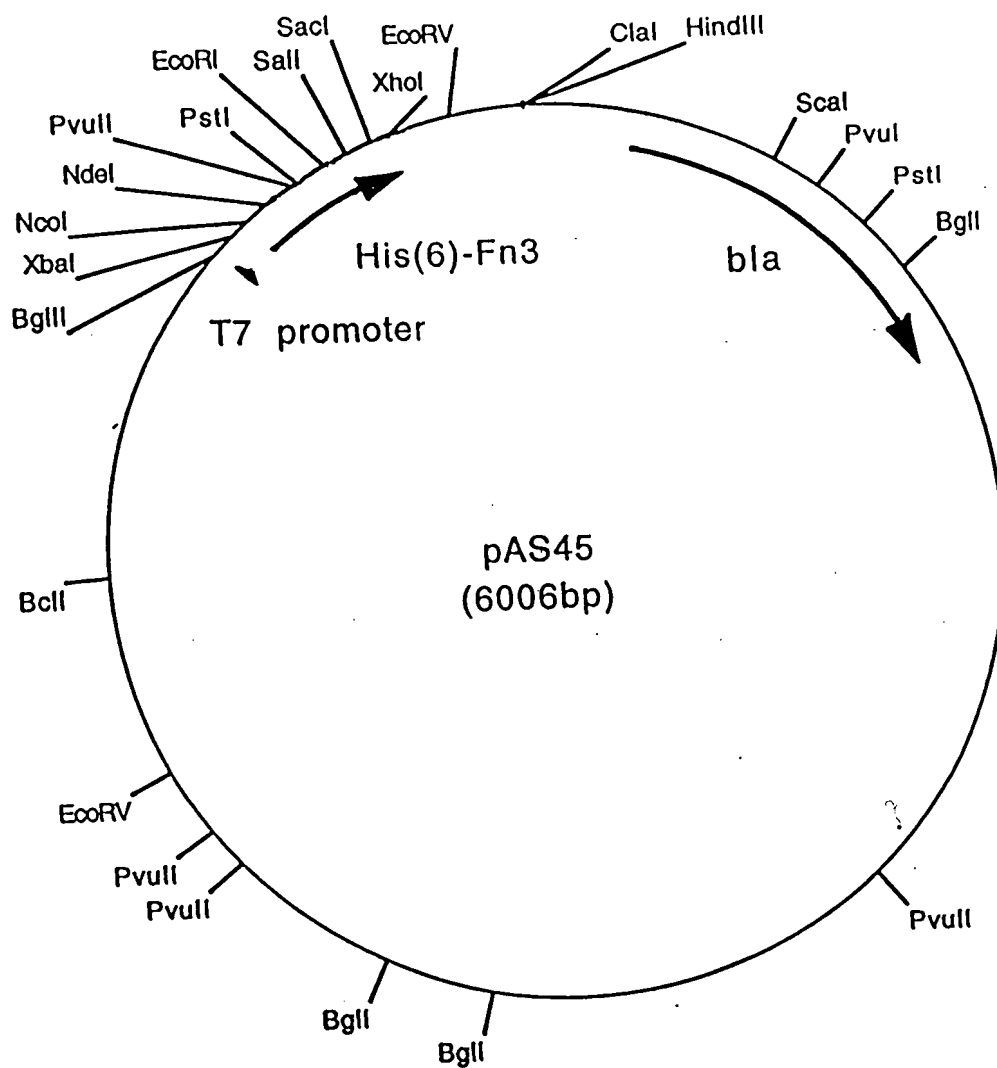


FIGURE 6

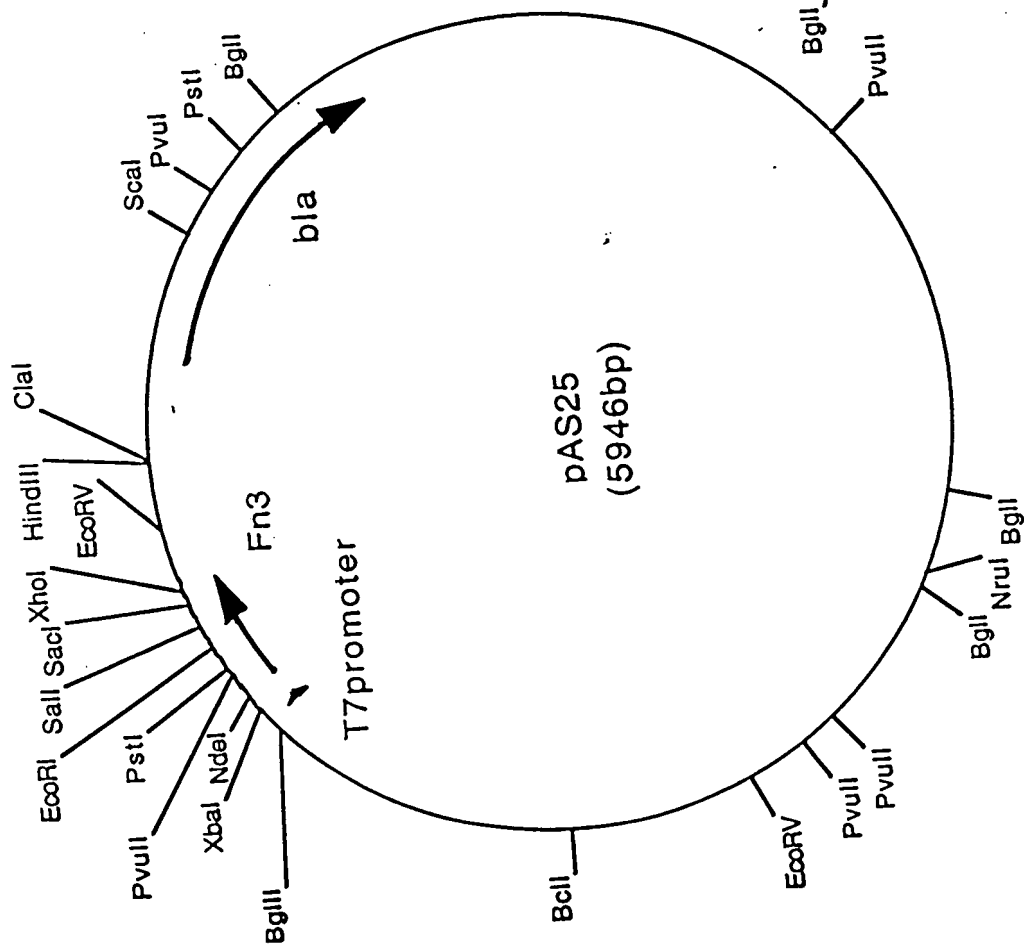
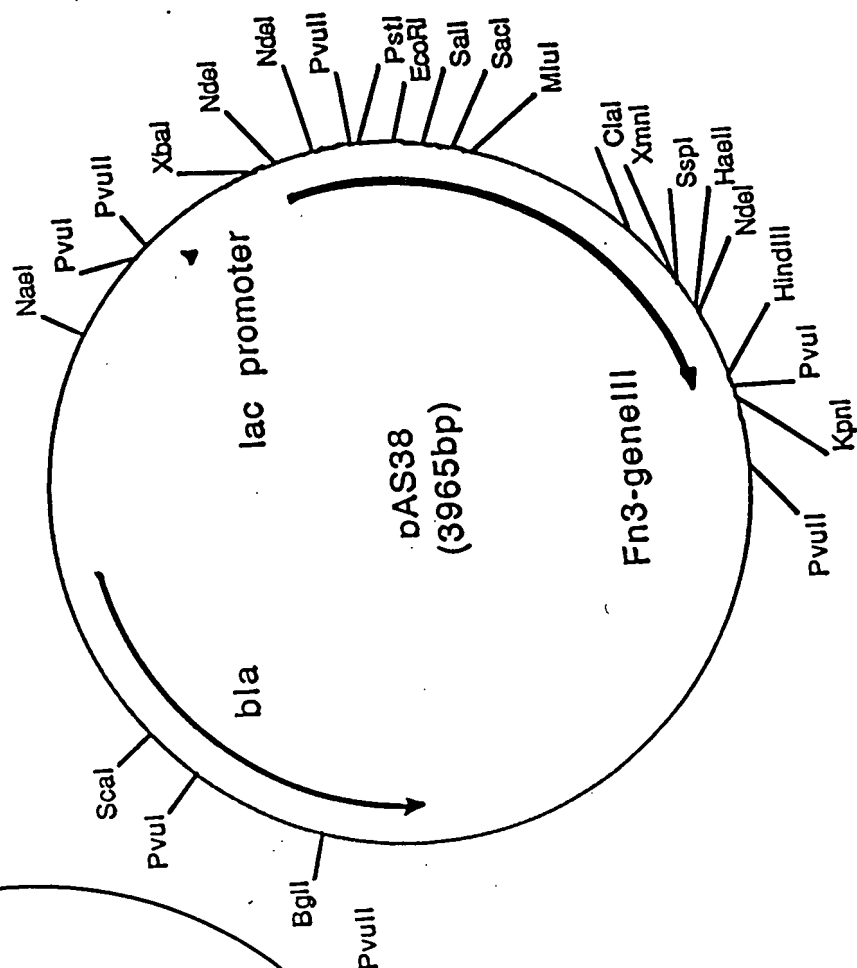


FIGURE 7

FIGURE 8



#1  $10^6$   
offense  $5 \times 10^9$

ubiquitin - 1

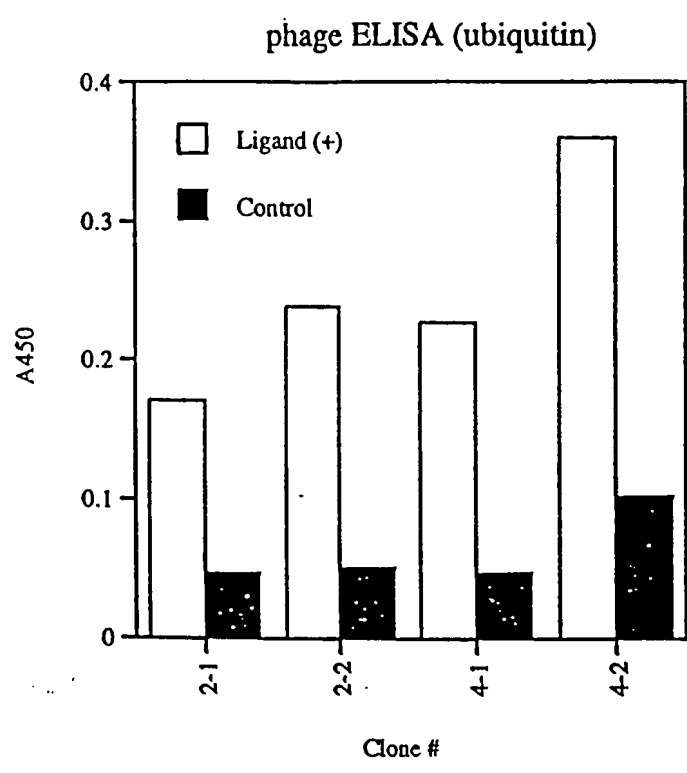
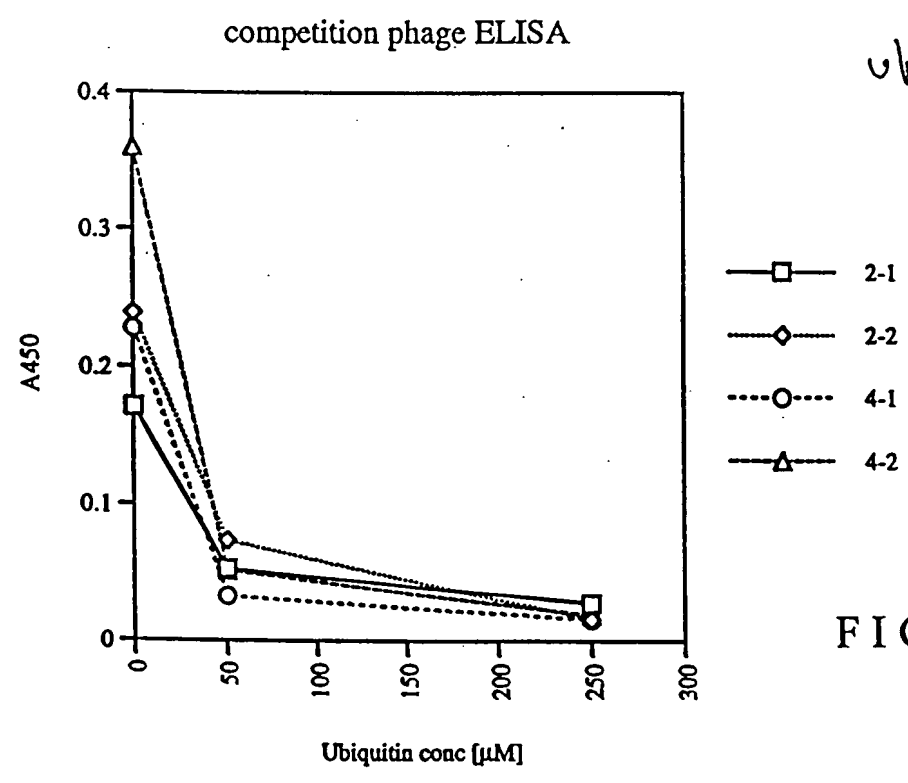


FIGURE 9



ubiquitin - 2

FIGURE 10

00T80-4T92E960

00T80\*4T92E960

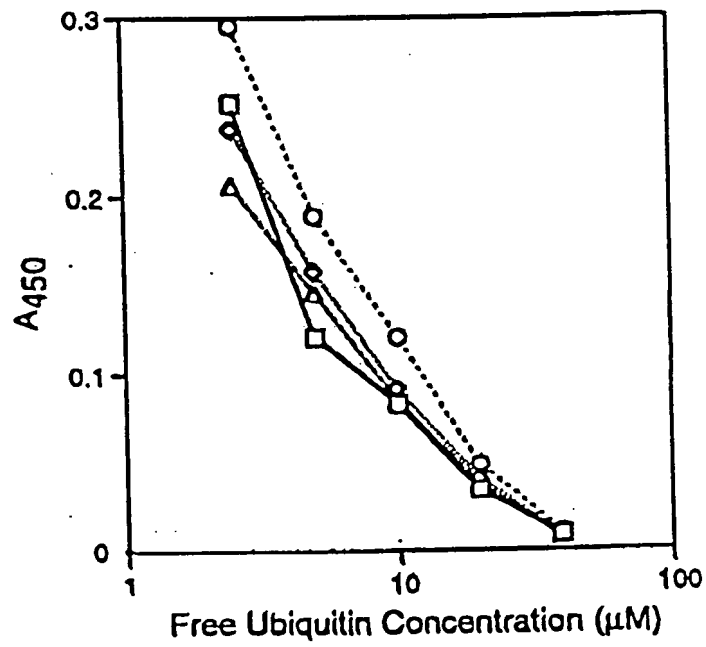


FIGURE 11



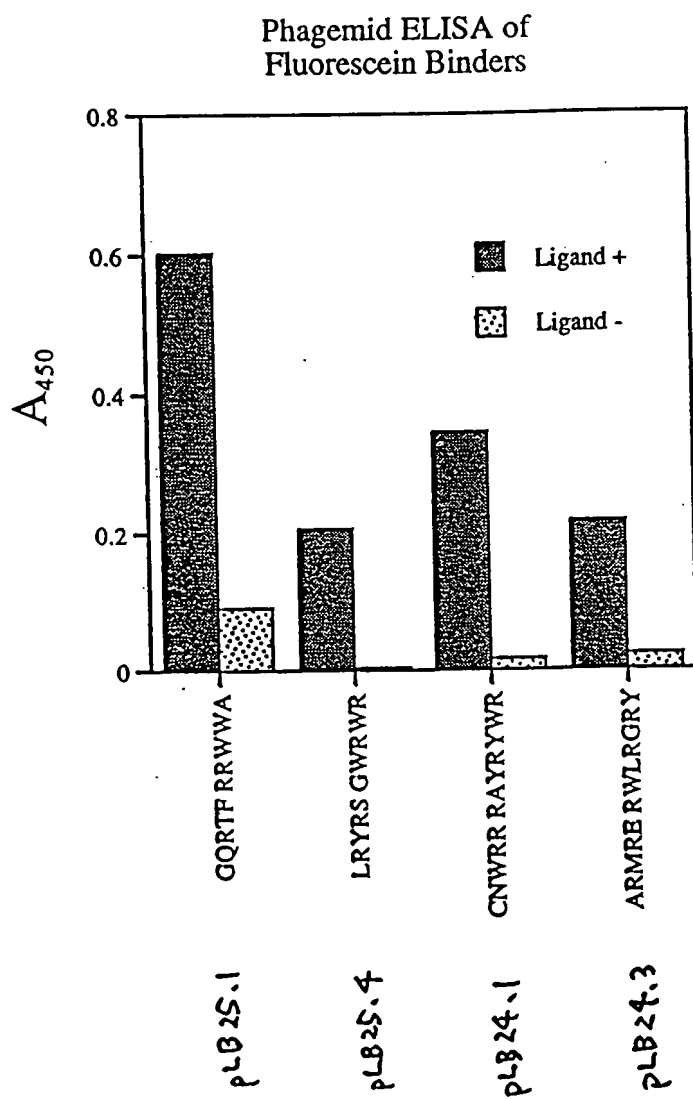


FIGURE 12

001780"4194E960

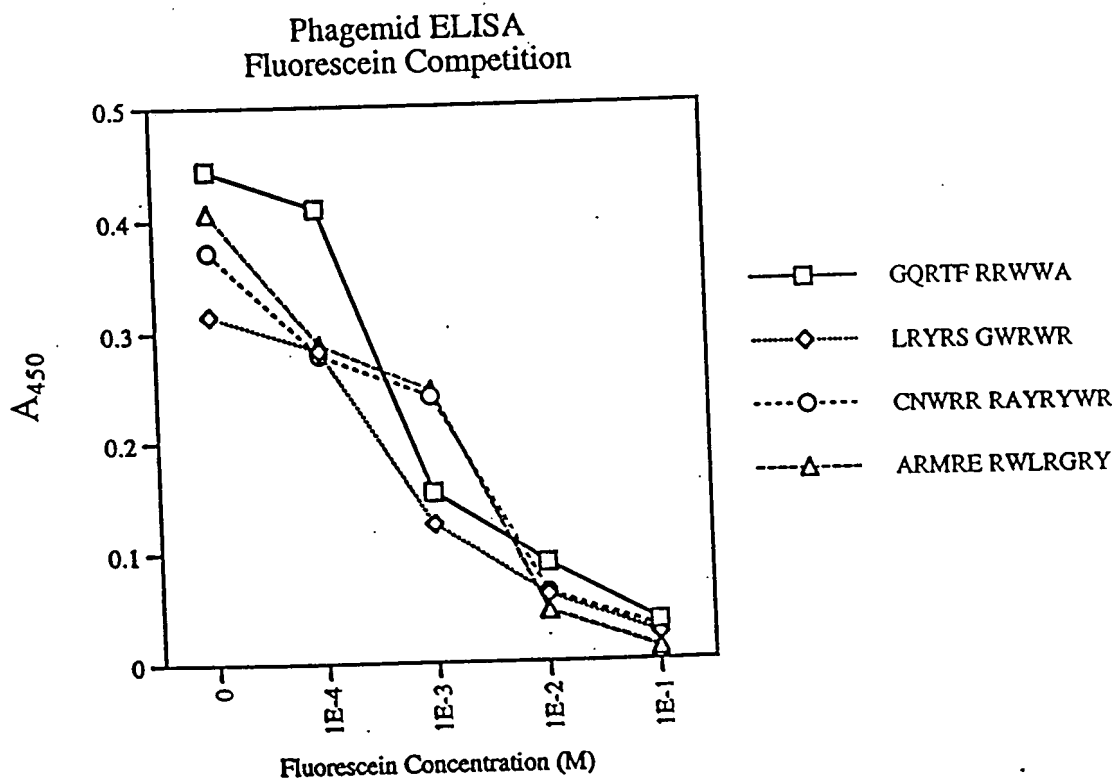


FIGURE 13

09637614.081100

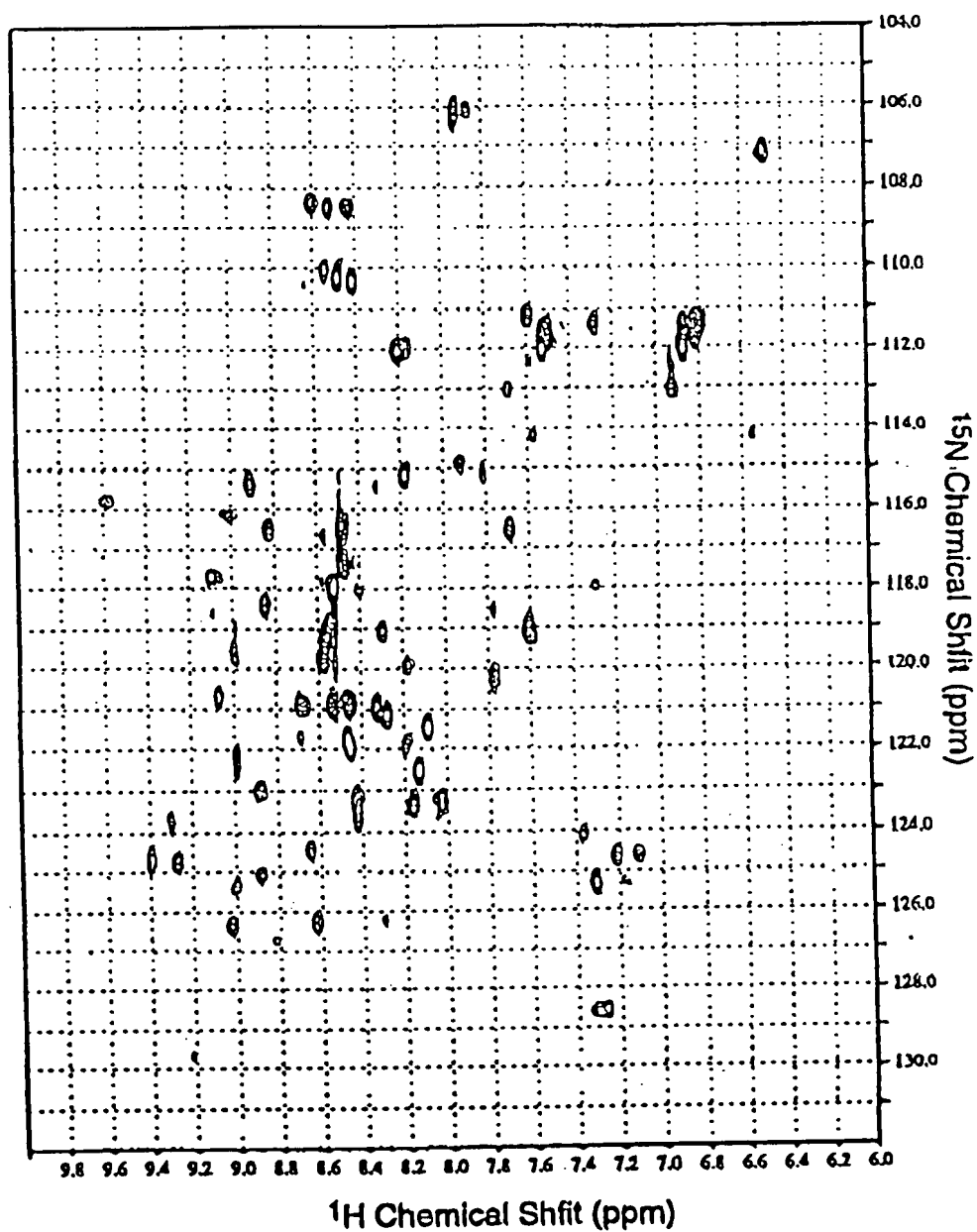


FIGURE 14

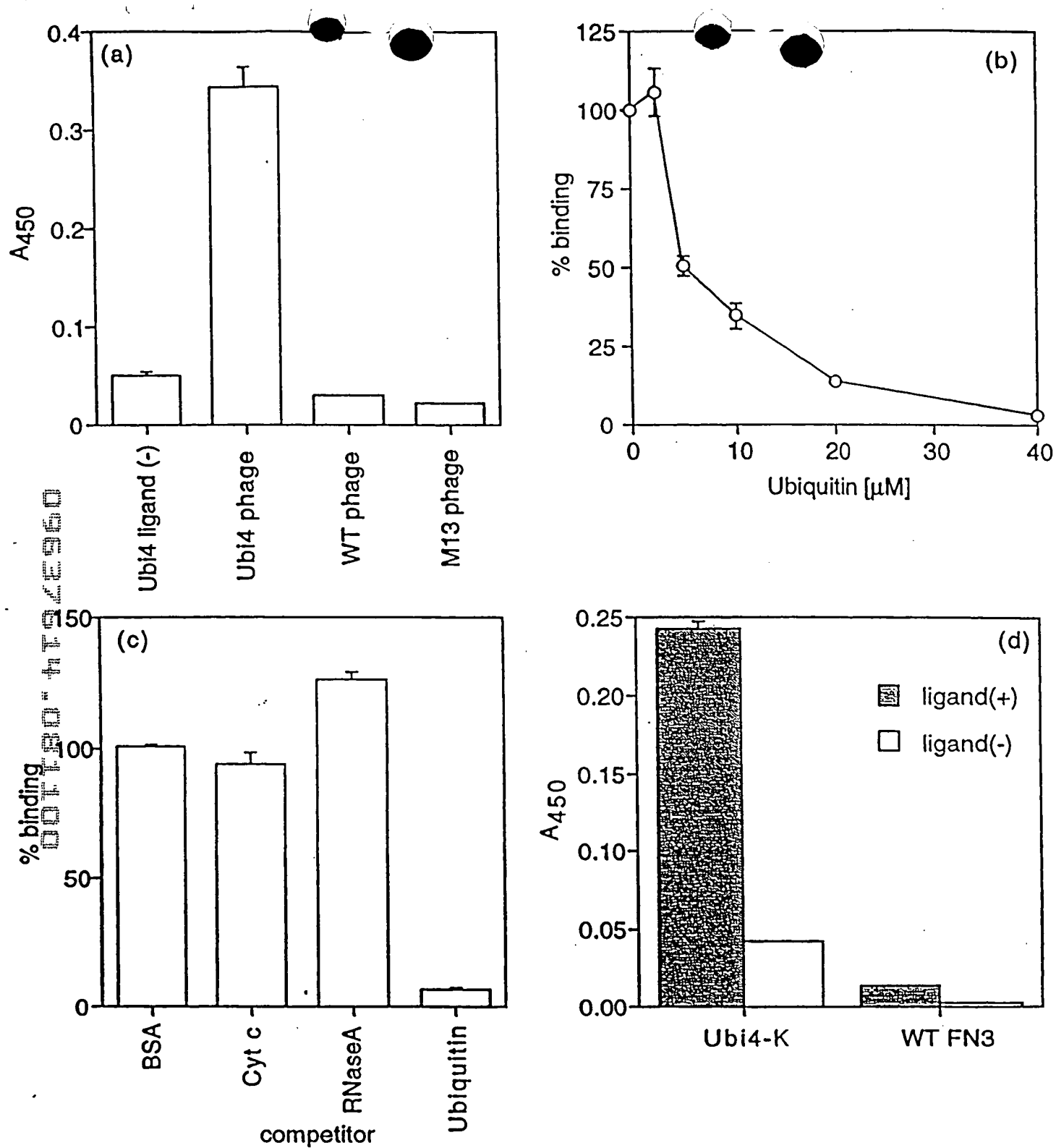


FIGURE 15

007F80-4794E960

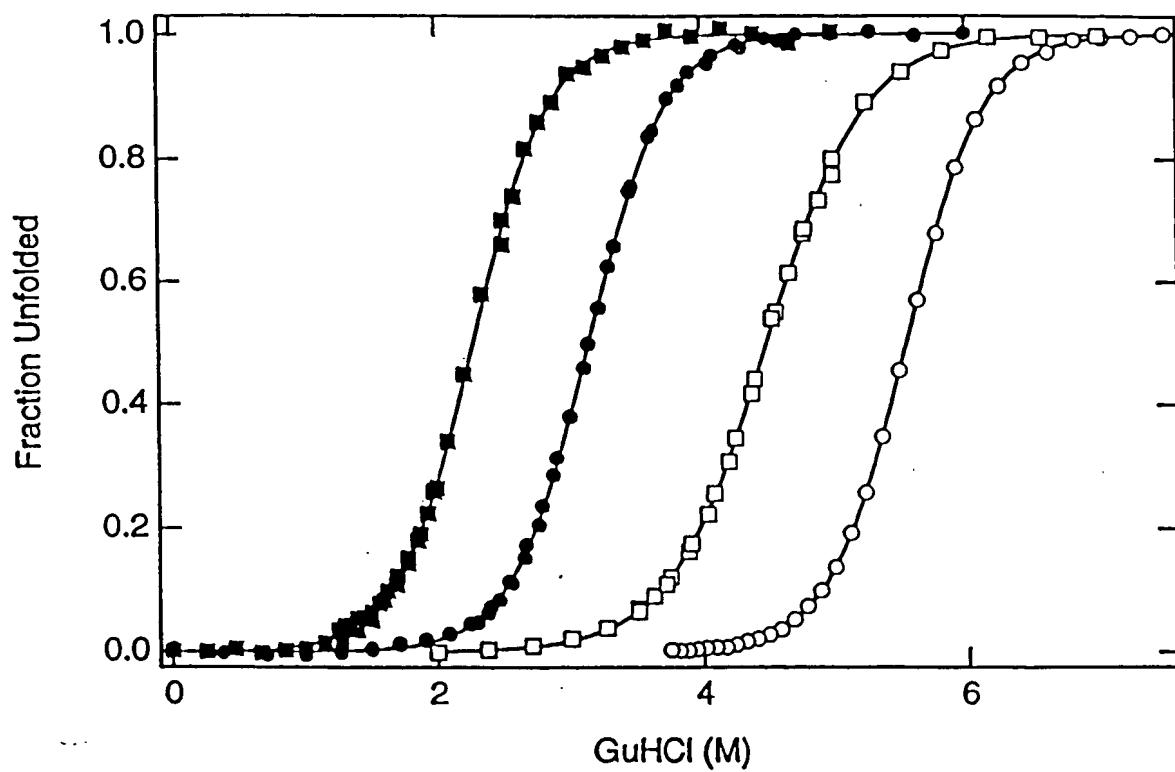


FIGURE 16

007F80"4T92E960

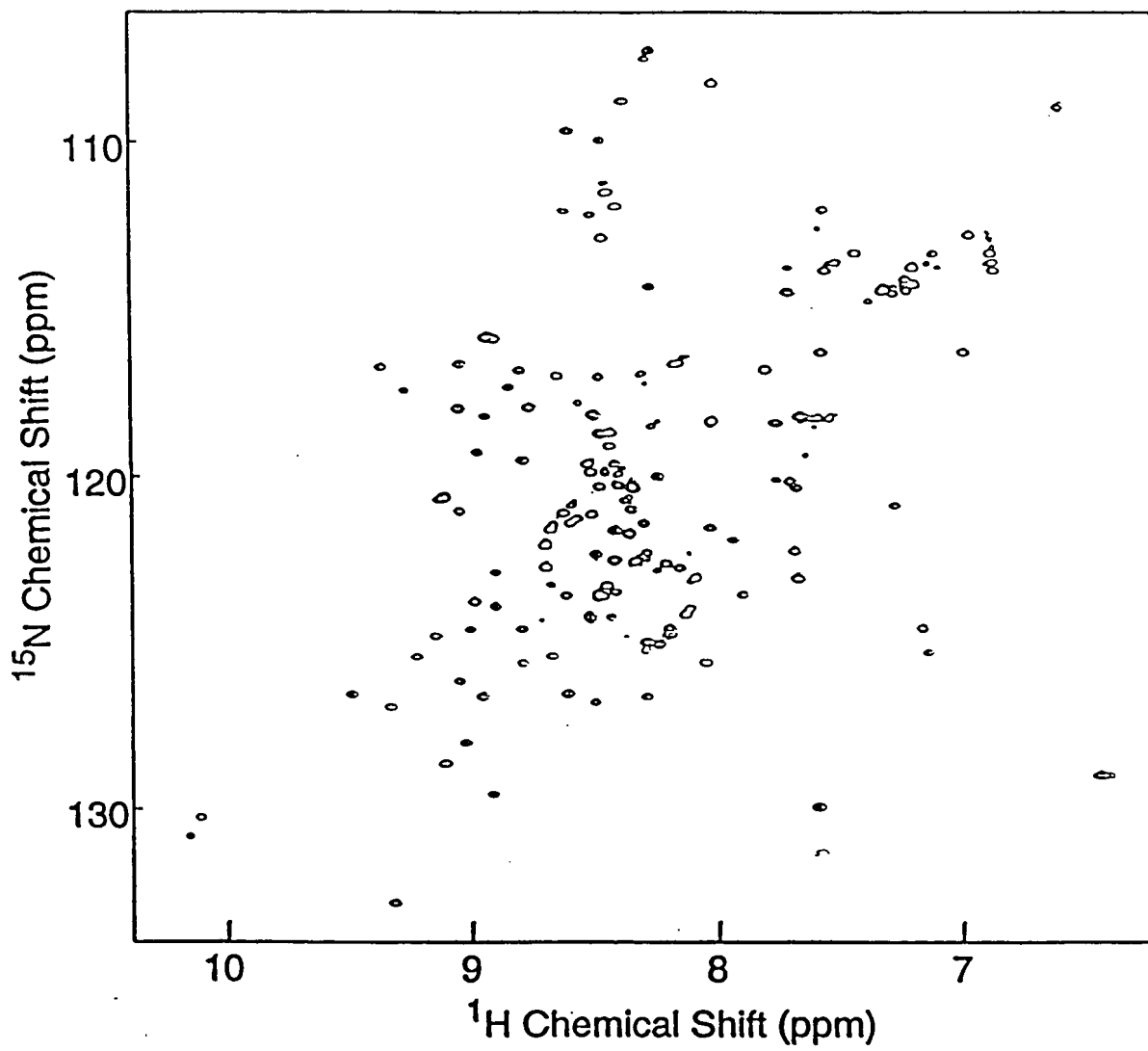


FIGURE 17a

